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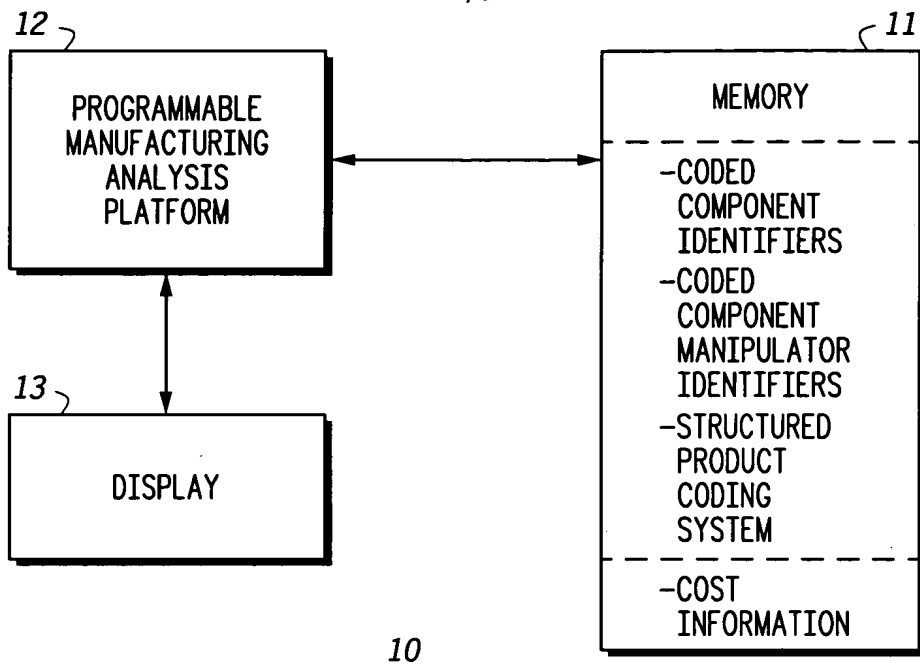


FIG. 1

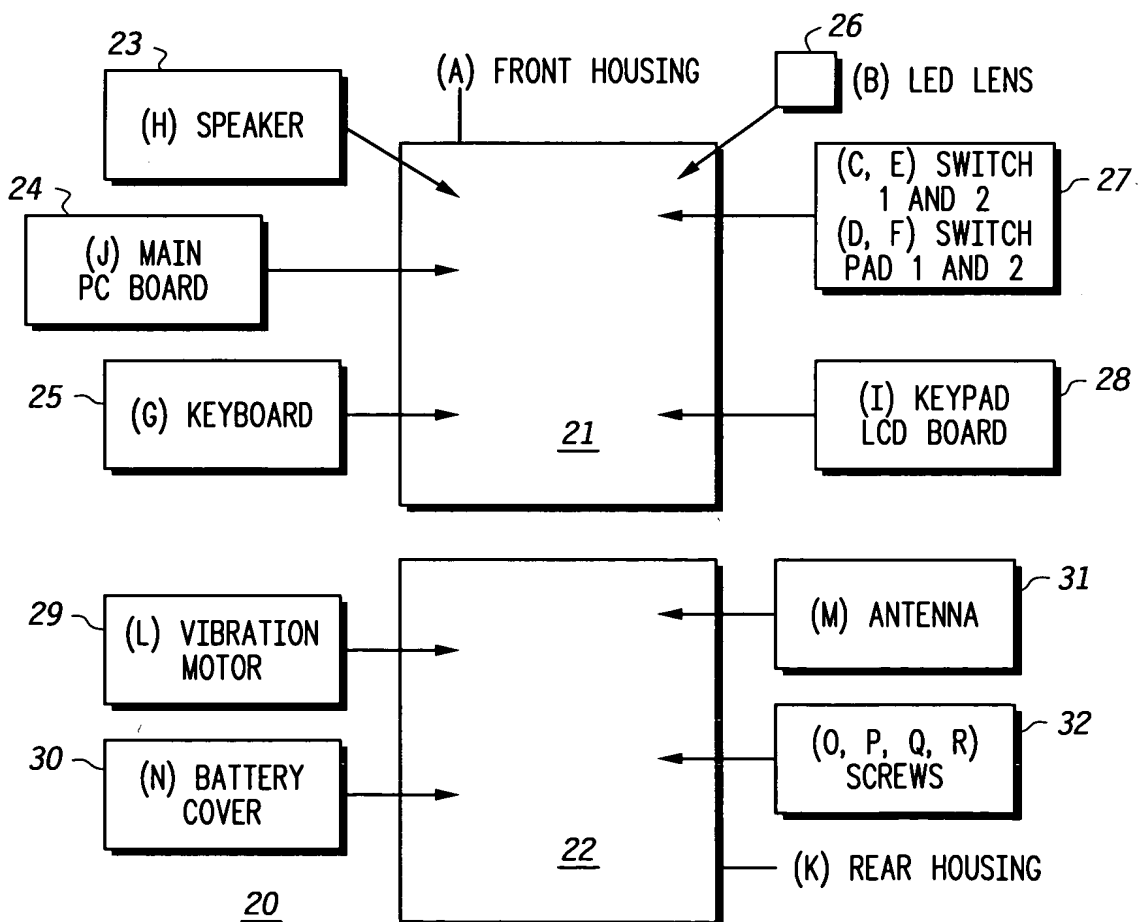


FIG. 2

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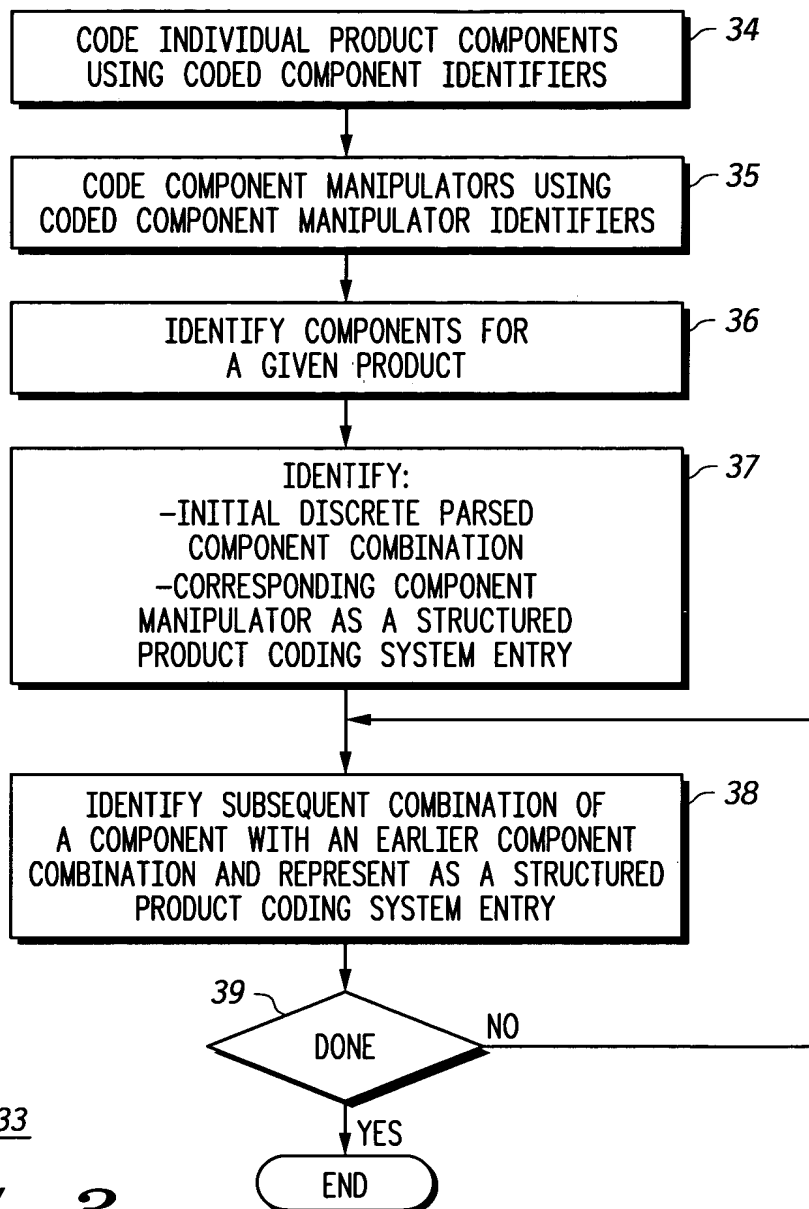


FIG. 3

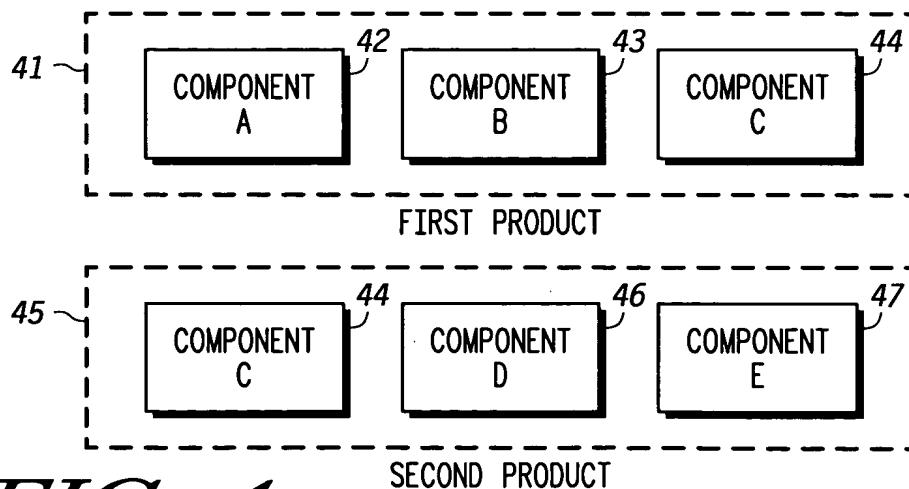


FIG. 4

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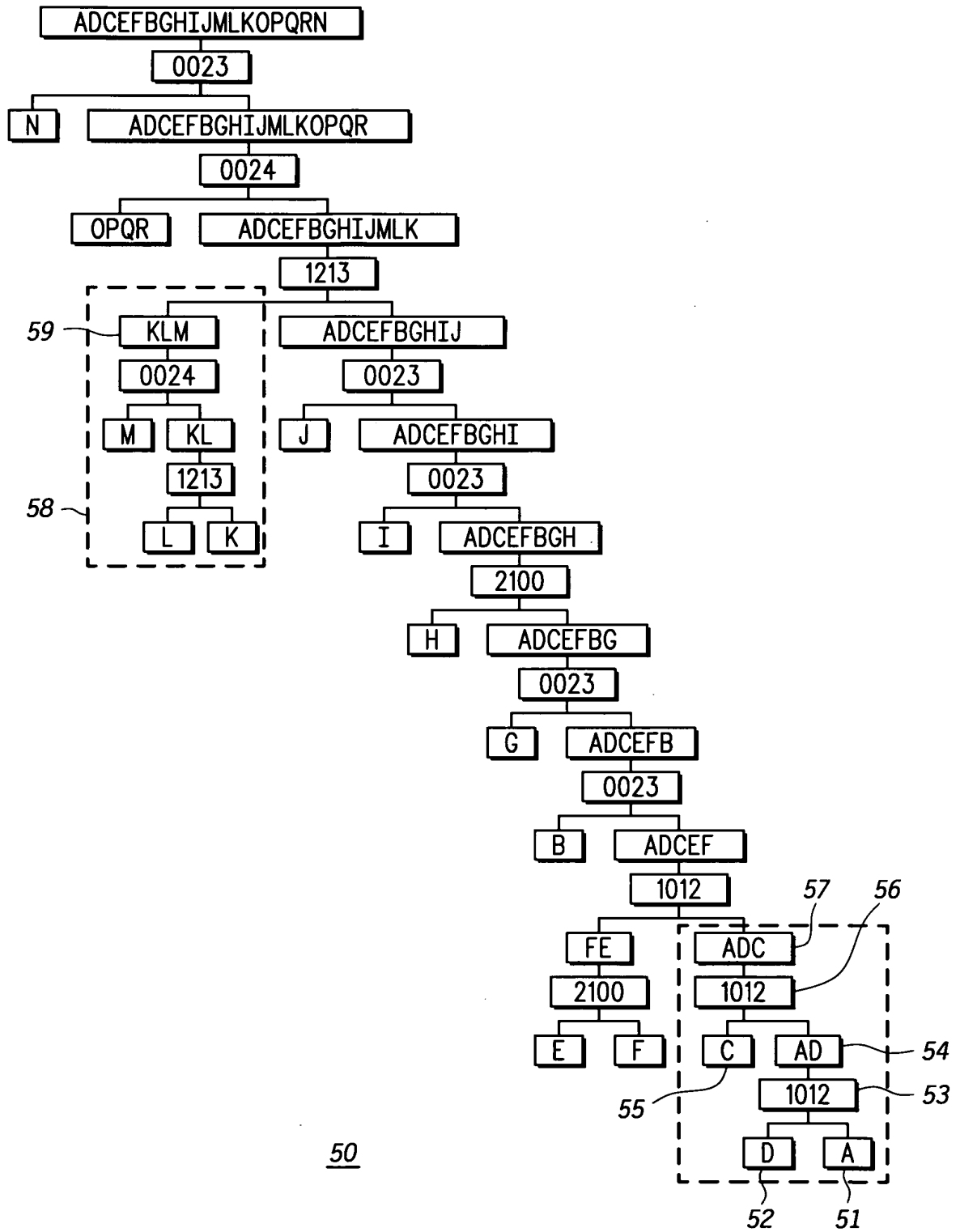


FIG. 5

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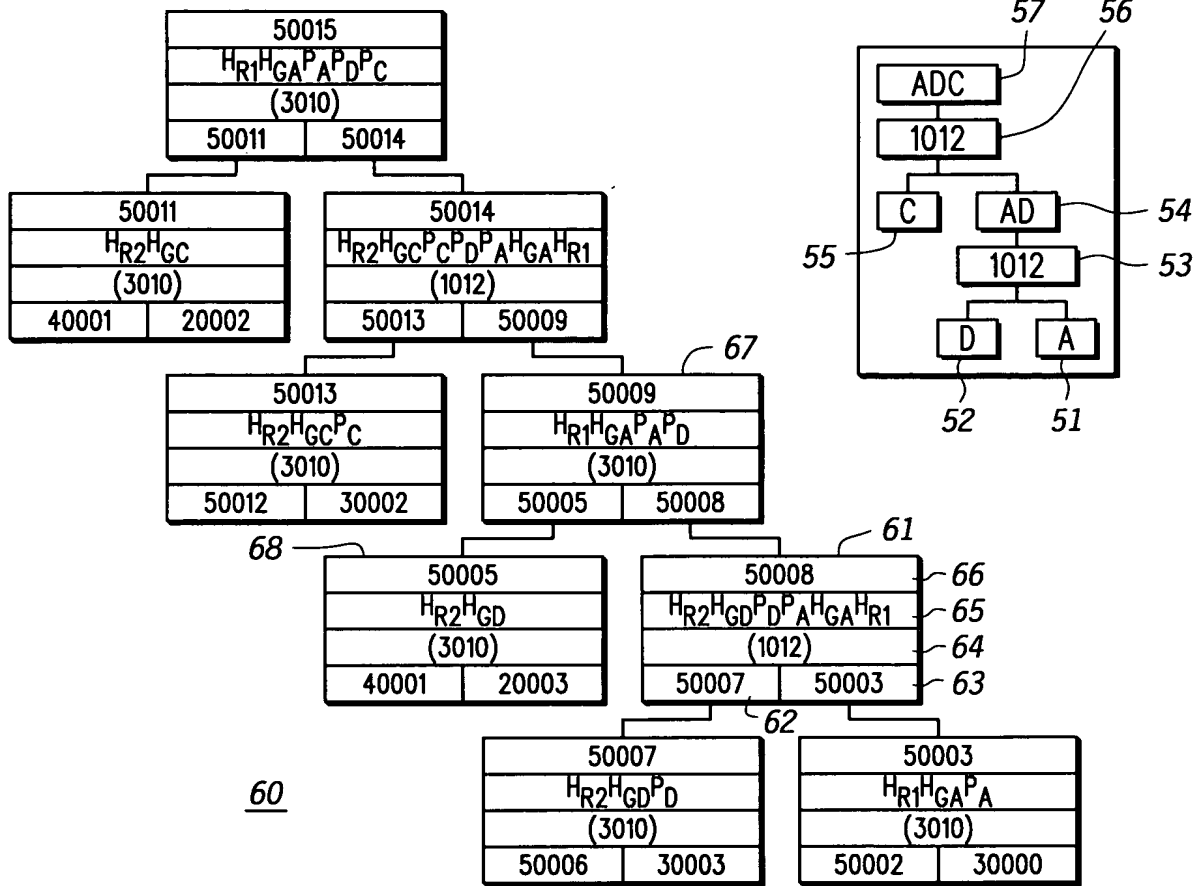


FIG. 6

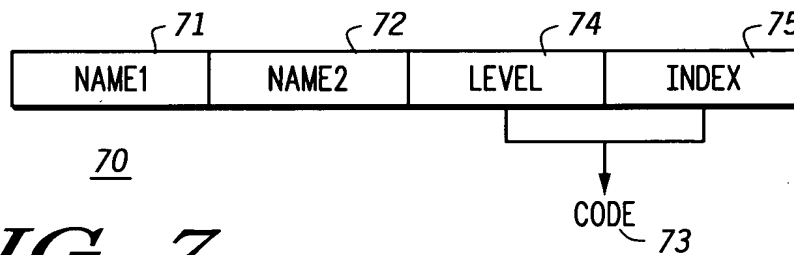


FIG. 7

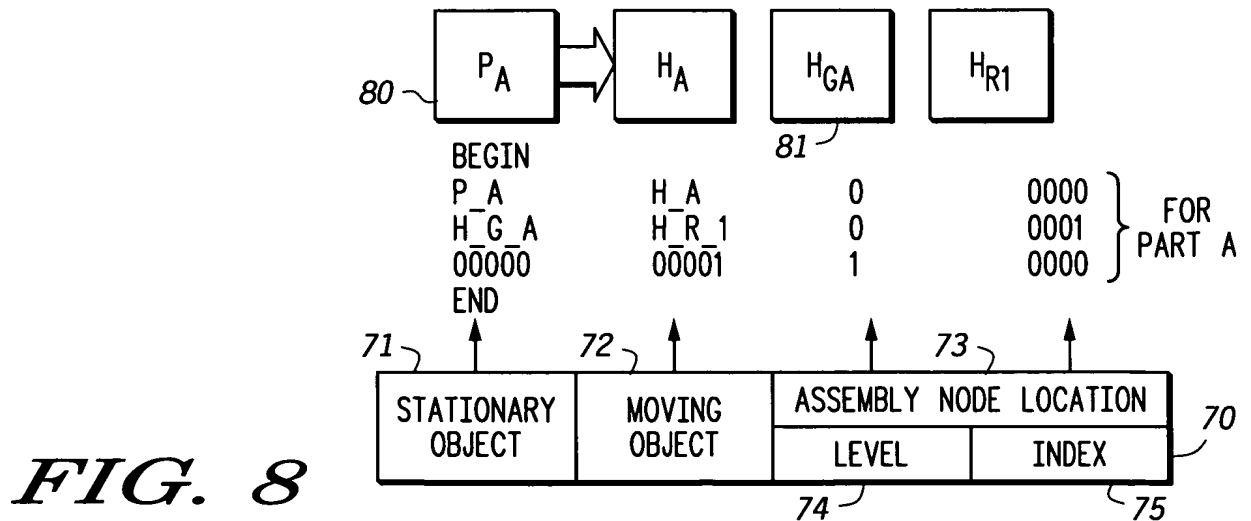


FIG. 8

NAME	90 STATIONARY_PART		91 INDEX		92 MOVING_PART		93 NEW_PART		94 SACS CODE	95 SACS OPERATION	96 ASSEM. TREE LEVEL	97 ASSEMBLY (DISASSEMBLY) COST
	TYPE	INDEX	TYPE	INDEX	TYPE	INDEX	TYPE	INDEX				
AGAINST FIT	NA	NA	NA	NA	NA	NA	0000	0000	0023	NA	NA	A/D0023
SCREW FIT	NA	NA	NA	NA	NA	NA	0000	0001	0023	NA	NA	A/D0023
SIMPLE PART MATING OPERATIONS...	NA	NA	NA	NA	NA	NA	0000	NA	NA	A/D...
SPH AGAINST	NA	NA	NA	NA	NA	NA	0000	0018	2300	NA	NA	A/D2300
P_0	NA	NA	NA	NA	NA	NA	0001	0000	NA	NA	NA	...
P_1	NA	NA	NA	NA	NA	NA	0001	0001	NA	NA	NA	...
P_N	NA	NA	NA	NA	NA	NA	0001	N	NA	NA	NA	...
...	NA	NA	NA	NA	NA	NA	NA	NA	...
H_G_0	NA	NA	NA	NA	NA	NA	0002	0000	3011	NA	NA	A/D3011
H_G_N	NA	NA	NA	NA	NA	NA	0002	N	...	NA	NA	A/D...
H_0	NA	NA	NA	NA	NA	NA	0003	0000	3010	NA	NA	A/D3010
H_N	NA	NA	NA	NA	NA	NA	0003	N	...	NA	NA	A/D...
H_R_0	NA	NA	NA	NA	NA	NA	0004	0000	3010	NA	NA	A/D3010
H_R_N	NA	NA	NA	NA	NA	NA	0004	N	...	NA	NA	A/D...
...	NA	NA	NA	NA	NA	NA	NA	NA	A/D...
P_0_H_0	0001	0000	0003	0000	0005	0000	0005	0000	3010	+	0	A3010
H_G_0_H_G_0	0002	0000	0004	0000	0005	0000	0005	0001	3011	+	0	A3011
H_0_P_0_H_G_0_H_R_0	0005	0000	0005	0001	0005	0001	0005	0002	3011	+	1	A3011
H_0/P_0_H_G_0_H_R_0	0003	0000	0005	0002	0005	0003	0005	0003	3010	-	2	D3010
ADDITIONAL MODULES...	0005	...	0005	A/D...

FIG. 9

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100	102	101	103
BEGIN			
P_A	H_A	0	0
H_G_A	H_R_1	0	1
00	01	1	0
END			
BEGIN			
P_B	H_B	0	0
H_G_B	H_R_2	0	1
00	01	1	0
END			
BEGIN			
P_C	H_C	0	0
H_G-C	H_R_2	0	1
00	01	1	0
END			
BEGIN			
P_D	H_D	0	0
H_G_D	H_R_2	0	1
00	01	1	0
END			
.....			
BEGIN			
H_S_OPQR	H_R_2	0	0
P_P	00	1	0
END			
BEGIN			
H_S_OPQR	H_R_2	0	0
P_Q	00	1	0
END			
BEGIN			
H_S_OPQR	H_R_2	0	0
P_R	00	1	0
END			

FIG. 10

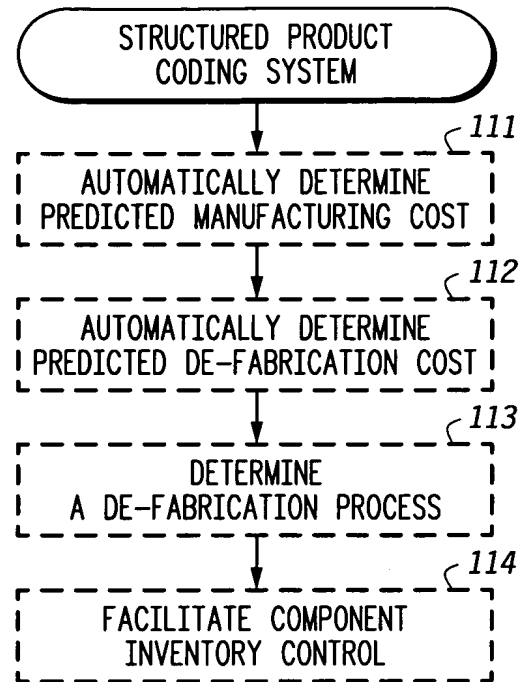


FIG. 11